

Section I. Product Identification and Uses

Item Name	SMS-NET, model M24, M12, ML24, SL24, ML48, SL48, RL120, & RL200
Synonyms:	none
Company Name	Soft dB inc.
adresse	1040 Av. Belvédère Suite 215 Québec (QC), Canada, G1S-3G3
Emergency Phone:	418-686-0993
Information Phone:	418-686-0993

Section IA. First Aids Measures

Eye contact	N/A
Skin contact	N/A
Hazardous inhalation	N/A
Slight inhalation	N/A
Slight ingestion	N/A
Hazardous ingestion	N/A

Hazardous Component:

Chemical name	Chemical formula	Chemical family	CAS No	Code	Molécular weight	TLV/PEL	LC50/LD50
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Note: All SmartSMS-NET are ROHS compliant

Section III Physical DATA

Physical state and appearance	Solid
pH (1% soln/water)	N/A (Not Applicable)
Odor	N/A
Taste	N/A
Color	Black or white
Volatility	N/A
Melting/Sublimation point	M, ML & SL models: 130°C RL models: 800°C
Boiling/Condensation point	N/A
Vapor pressure	N/A
Odor threshold	N/A
Specific gravity	N/A
Vapor density	N/A
Water/oil dist. coeff.	N/A
Ionicity (surface active sgent)	N/A
Dispersion properties	N/A
Solubility	Not soluble in water

Section IV. Fire and Explosion Data

The product is	RL models: Painted steel; M, ML and SL models: Polycarbonate Lexan™ 945 resin flame retardant rated 94V-0
Auto-ignition temperature	N/A
Fire degradation products	yes
Flash points	N/A
Fire extinguishing procedure	Use water spray
Flammability	No remark
Risks of explosion	No risk

Section V: Reactivity DATA

Stability	Product is stable, unless exposed to: RL120 & RL200 model: T > 800°C M, ML & SL models: T>130°C
Hazardous decomposition	product is stable
Products of degradation	no degradation
Corrosivity	Non corrosive
Reactivity	Non Ractive

Section VI. Toxicological Properties

Routes of entry	none
Toxicity to animals	none
Chronic effects on humans	none
Acute effects on humans	none

Section VII. Preventive Measures

Waste information	Dispose of in accordance with local, state, municipal, federal and national regulations.
Waste stream	Dispose of in accordance with local, state,
Storage	No special remark
Precautions	No special remark
Small spill and leak	N/A
Large spill and leak	N/A
Protective clothing in case of large spill	N/A

Section VIII. Classification

DOT	Not a DOT controlled material (United States).
Maritime Transportation	N/A
HCS	N/A
Federal and state regulation	N/A

Section IX. Protective Clothing

No special clothing required

Section X. Other Information

Validated by	Soft dB inc.
Verified by	Soft dB inc.
Completed	12/12/2015
Emergency phone	1-418-686-0993

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist